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ARRL seeks opinions concerning possible new entry level license

An Entry Level License Committee was established by the ARRL Board of Directors and appointed in September 2016.

ARRL

ISS SSTV active February 13th and 14th

The SSTV images will be transmitted as part of the MAI-75 Experiment on 145.800 MHz FM using the Kenwood TM-D710 transceiver located in the Russian ISS Service module.

AMSAT UK

The "Slick Six" 6 Meter Horizontal Dipole

This antenna is easy to adjust and can take any of the weather Texas can dish out. KK5ID

'Mysterious foghorn' in Ham Radio bands

Observed on 7, 10 and 14 MHz, this is a Chinese OTH radar.

Southgate

Adding 160 meters to a Hustler 6BTV

I have never been able to transmit on the 160 meter band. As I hear it, it's referenced as the "Gentleman's Band."

K5ACL

Asus takes on Raspberry Pi

32-bit A17 CPU bolstered by fast Mali-T764 GPU, 2GB of RAM, and gigabit Ethernet.

Ars Technica

Easy homemade beginner ADS-B antennas

Easy to build, costs less than \$1, no tools or equipment, takes maximum 15 minutes.

Radio for Everyone

ICOM IC-2820 fan mod

1.5mm two pin JST ZH connector.

Notizbl0g.

Another outstanding year for Amateur Radio licensing

New Amateur Radio licenses issued were up by 1% over 2015.

ARRL

Video

Airborne TV DX Miami to St. Louis flight

Scanning the TV bands from 37,000 feet - Miami to St. Louis and back with a Hauppauge WinTV-HVR-955Q dongle receiver and 3 inch stick antenna.

YouTube

Amateur Radio Weekly is curated by K4HCK.

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Thank you for reading.

73

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